Evolution GALAXY

Features

- **A** Innovative & Integrated UI for user friendly design
- **B** Advanced two USB 3.0 ports for maximum data transfer speed
- **C** Unique honeycomb & mesh hybrid intake design with rugged strong appearance
- **D** Top access external 3.5" & 2.5" HDD/SSD for easy mobile data transfer
- **E** Integrated fan speed controller for dual-way fan control
- **F** Support for 7 fans : front 120mm fan x2 ; rear 120mm fan x1 ; top 120mm fan x2 ; bottom 120/140mm fan x1 ; left-side panel 140mm fan x1
- **G** Support for longer high-end graphics cards (up to 305 mm)
- **H** 8 PCI slots provides flexibility for multiple graphics cards solutions
- **I** Screw-less mechanisms on 5.25" device
- **J** Shockproof HDD tray design for 3.5" HDD and compatible for 2.5" HDD /SSD
- **K** Holes on the rear panel for water cooling solutions
- **L** Retaining holes in the motherboard tray for easy accessing the backplate of the CPU cooler
- **M** Cable routing holes on the motherboard tray for easy routing and hiding cables behind the MB tray
- **N** Vented slot covers for better cooling performance
- **O** Air filter for the front panel fan & power supply fan

Specifications

Case Type		Full Tower
Motherboard Type		Micro ATX / ATX
Dimensions		223(W)x514(H)x523(D)
Available color		White
External 5.25" Drive Bays		6
External 3.5" Drive Bays		1 (Converted from 5.25" bay)
Internal 3.5" Drive Bays		4
Internal 2.5" HDD/SDD Trays		4 (Installed from 3.5" HDD tray)
External 5.25"&3.5" Hotswap Device		1
Expansion Slots		8
I/O Panel		USB 3.0 x 2, USB 2.0 x 2
		MIC x 1, Audio x 1
5.25" Screw-less Mechanism		6
Fan Speed Control System		Dual-way (Total control:6pcs fans)
Cooling System		Max installed : 7pcs fans
	Front	120mm Fan x 2
	Top	120mm Fan x 2
	Rear	120mm Fan x 1
	Bottom	120/140mm fan x 1
	Left side	140mm Fan x 1
Bottom Fan Filter		1
Rear water cooling hole		2
Maximum VGA Length		305mm

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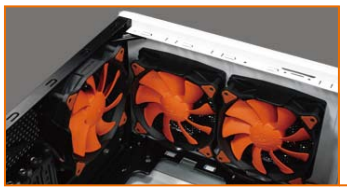
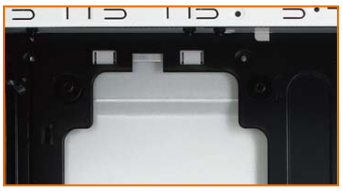
Case details



Top &Rear cover can install 3pcs 120mm fans for better airflow (Optional) and installation doesn't need the screws



Huge hole for easy accessing the backplate of the CPU cooler

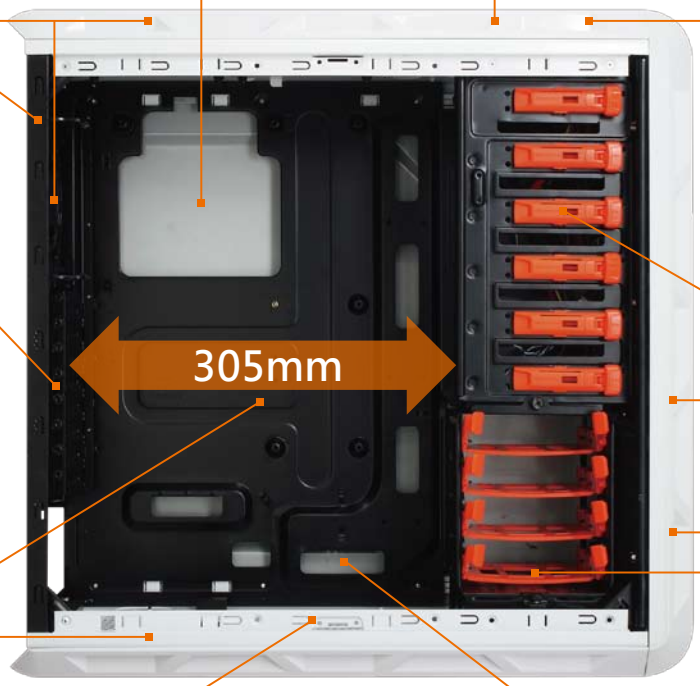
Top access external 3.5" & 2.5" HDD/SSD for easy mobile data transfer

Integrated fan speed controller for dual-way fan control

Holes for water cooling solution

Innovative & integrated UI for user friendly design

8pcs Vented slot covers for better airflow



5.25" Screw-less device

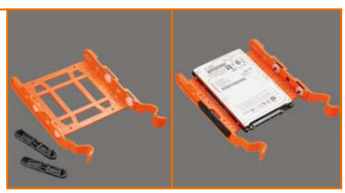
Support for longer high-end graphics cards (up to 305 mm)

Front cover can install 2pcs 120mm fans for better airflow (Optional) and have air filters

Air filter for the power supply fan & 120/140mm fan

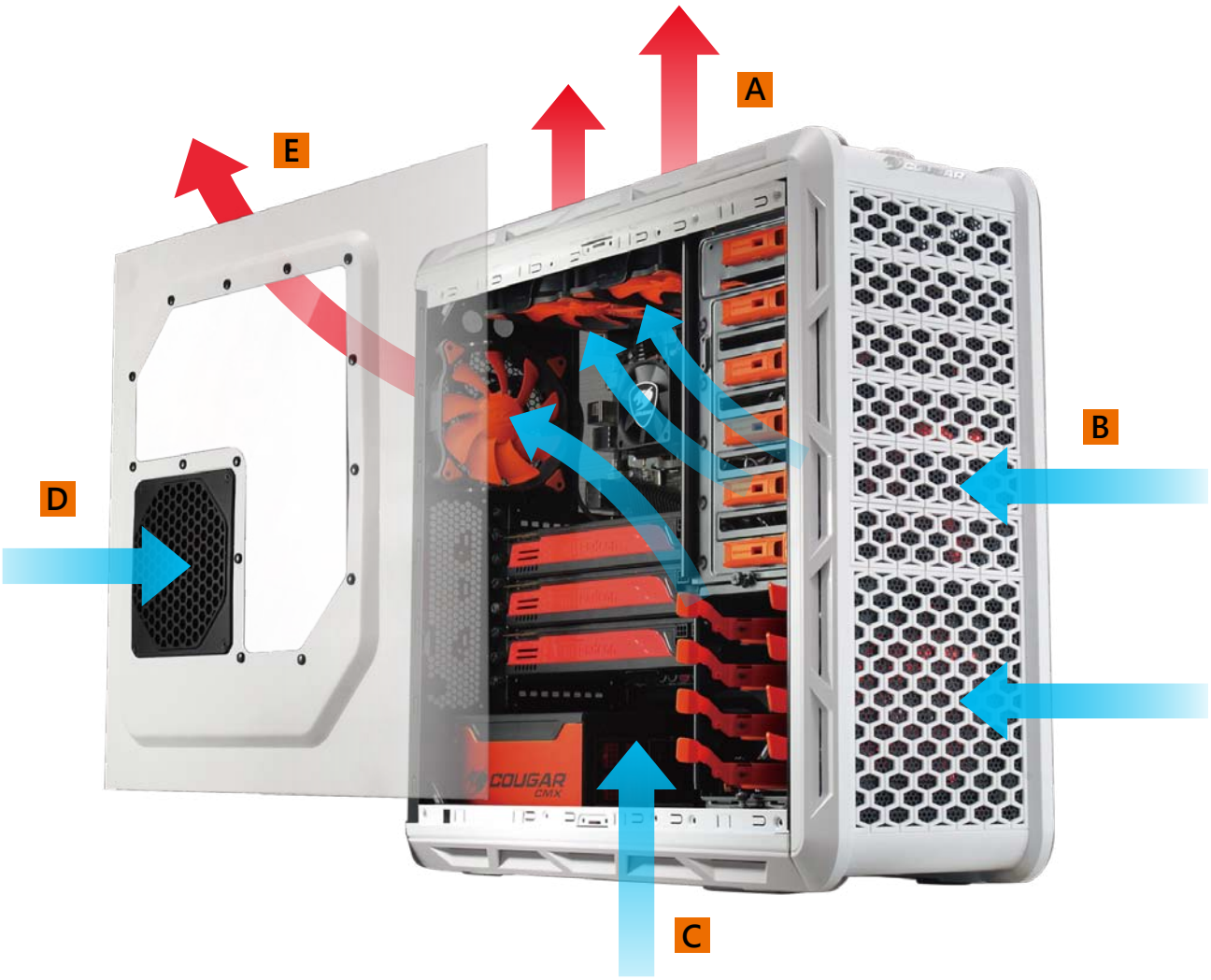
Bottom cover can install 1pcs 120/140mm fan for better airflow(Optional)

Cable routing management for easy routing and hiding cables



Shockproof HDD tray design for 3.5" HDD and compatible for 2.5" HDD /SSD

Cooling system



Support 7 fans for strong cooling performance

- **A** Top : 120mm fan x 2 (Optional)
- **B** Front : 120mm fan x 2 (Optional)
- **C** Bottom : 120/140mm fan x 1 (Optional)
- **D** Left side : 140mm fan x 1 (Optional)
- **E** Rear : 120mm fan x 1 (Optional)

Intake

Exhaust